

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((BORE) near2 (KLEMETS)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/09 09:10
L2	0	((BORE) near2 (KLEMETS)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/09 09:10
L3	1	((BORE) near2 (KLEMETS)).I NV.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/09 09:10
L4	3	((HANS) near2 (HALLSTROM)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/09 09:12
L5	0	((HANS) near2 (HALLSTROM)).I NV.	EPO; JPO; DERWENT	OR	OFF	2008/06/09 09:13
L6	1	((ANNA) near2 (ASPLUND)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/09 09:13
L7	2	((ANNA) near2 (ASPLUND)).I NV.	EPO; JPO; DERWENT	OR	OFF	2008/06/09 09:14
L8	13	((REI N) near2 (SI KKAR)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/09 09:15
L9	10	((REI N) near2 (SI KKAR)).I NV.	EPO; JPO; DERWENT	OR	OFF	2008/06/09 09:15
L10	0	(cellulosic fib\$4 filler (drainage or retention) (silica\$1base\$1 or silica adj base\$1 or anionic adj organic) particle cationic adj monomer aromatic adj group conductivity).clm.	US-PGPUB	AND	ON	2008/06/09 09:20
L11	0	(cellulosic fib\$4 filler (drainage or retention) (silica\$1base\$1 or silica adj base\$1 or anionic adj organic) particle cationic adj monomer aromatic adj group conductivity).clm.	US-PGPUB	AND	ON	2008/06/09 09:20
L12	0	(cellulosic fib\$4 filler (drainage or retention) (silica\$1base\$1 or silica adj base\$1 or anionic adj organic) (particle or micro\$1particle) cationic adj monomer aromatic adj group conductivity).clm.	US-PGPUB	AND	ON	2008/06/09 09:22

L13	0	(cellulose\$4 fib\$4 (drainage or retention) (silica\$1base\$1 or silica adj base\$1 or anionic adj organic) (particle or micro\$1particle) cationic adj monomer aromatic adj group conductivity).clm.	US-PGPUB	AND	ON	2008/06/09 09:23
L14	0	(cellulose\$4 fib\$4 (drainage or retention) anionic (particle or micro\$1particle) cationic adj monomer aromatic adj group conductivity).clm.	US-PGPUB	AND	ON	2008/06/09 09:24
S1	534	(162/ 168.2).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/18 20:47
S2	6	("4759856" "5180473" "5254221" "5431783" "5571380" "5630907").PN.	USPAT	OR	OFF	2004/06/25 14:36
S3	13	("4388150" "4696962" "4753710" "4795531" "4913775" "4929655" "5006590" "5098520" "5185062" "5254221" "5334679" "5466338" "5587415").PN.	USPAT	OR	OFF	2004/06/25 15:15
S4	2	cont aminate\$3 adj pulp and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/18 20:47
S5	39	cont aminate\$3 adj (stock slurry) and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 18:53
S6	0	cont aminate\$3 adj (stock slurry furnish) and conductivity and "162"/\$7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/06/26 20:26

S7	0	cont aminat \$3 adj (stock slurry furnish) and conductivity and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/06/26 20:26
S8	39	cont aminat \$3 adj (stock slurry furnish) and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/02 18:19
S9	33	anionic adj trash and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/06/26 20:27
S10	28	(anionic adj trash and conductivity) and cationic adj polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/02 12:26
S11	38	(anionic adj trash and conductivity) and cationic adj polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/02 12:20
S12	1	cont aminat \$3 same pulp same conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:21
S13	17	cont amina\$5 same pulp \$3 same conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/02 12:21
S14	84	cont amina\$5 same (stock slurry) same conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:24
S15	0	S14 and "162"/\$7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:26
S16	32	cont amina\$5 same (stock slurry) and conductivity and "162"/ \$7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/18 20:49

S17	43	cont aminat \$3 adj (stock slurry furnish) and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:25
S18	0	S17 and "162"/\$7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:25
S19	0	S17 and (paper \$1making pulp \$1making pulp adj making)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:26
S20	38	(anionic adj trash and conductivity) and cat ionic adj polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 13:17
S21	32	S20 and "162"/\$7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:26
S22	44	cont aminat \$3 adj (stock slurry) and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/02 18:20
S23	13	S22 and @ay <="1998"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/27 13:17
S24	2	cont aminat \$3 adj pulp and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/02 18:20
S25	40	(anionic adj trash and conductivity) and cat ionic adj polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 20:52
S26	7	S25 and @ay <="1998"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/27 13:17

S27	7	ep-805234-\$.did. wo-9502088-\$.did. ep-335575-\$.did. "5098520".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/01/27 13:29
S28	3	wo-9502088-\$.did. ep-335575-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/01/27 13:30
S29	1	wo-9502088-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/01/27 13:30
S30	2	ep-953680-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/01/27 13:31
S31	2	ep-953680-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/01/27 13:35
S32	1	ep-1080272-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/01/27 13:36
S33	1	wo-9955964-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/01/27 13:36
S34	2	wo-9955962-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/01/27 13:36

S35	2	wo-9955963-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/01/27 13:37
S36	0	Ca-2329191-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/01/27 13:37
S37	0	CA-2329191-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/01/27 13:37
S38	9	((("4840705") or ("3562103") or ("5514249"))).FN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/02/06 10:11
S39	2	ep-335575-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/02/06 10:11
S40	2	ep-805234-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/02/06 10:34
S41	8	ep-805234-\$.did. ep- 752496-\$.did. ep- 335575-\$.did. wo9502088-\$.did. ep- 735186-\$.did. wo9806898-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/10/12 18:51
S42	10	((("5098520") or ("4749444") or ("5595629") or ("5708071") or ("5292404"))).FN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2006/10/12 18:52

S43	2	cont aminat \$3 adj pulp and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/ 10/ 12 18:53
S44	47	cont aminat \$3 adj (stock slurry) and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/ 10/ 12 18:54
S45	27	cont aminat \$3 adj (stock slurry) and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/ 10/ 12 18:54
S46	67	cont aminat \$5 adj (stock slurry) and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/ 10/ 12 18:55
S47	1	S46 and "162"/ \$7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/ 10/ 12 18:55
S48	1	S46 and (pulp paper making)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/ 10/ 12 18:55
S49	5	((("6235205") or ("6702946")).FN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/ 03/ 18 20:47
S50	2	cont aminat \$3 adj pulp and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/ 03/ 18 20:48
S51	3	cont aminat \$3 adj pulp and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/ 03/ 18 20:48
S52	144	cont aminat \$3 same pulp and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/ 03/ 18 20:48

S53	164	cont amina\$ 5 same (stock slurry) and conductivity and ("162"/ \$7 "210"/\$7).cols.	US-PGPUB; USPAT; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2007/ 03/ 18 20:50
S54	56	S53 and (pulp paper making)	US-PGPUB; USPAT; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2007/ 03/ 18 20:51
S55	28	S54 and @ay<="1998"	US-PGPUB; USPAT; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2007/ 03/ 18 20:52
S56	45	(anionic adj trash and conductivity) and cat ionic adj polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; I BM_TDB	OR	ON	2007/ 03/ 18 20:53
S57	7	S56 and @ay<="1998"	US-PGPUB; USPAT; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2007/ 03/ 18 20:53
S58	38	S56 not S57	US-PGPUB; USPAT; EPO; JPO; DERWENT; I BM_TDB	OR	ON	2007/ 03/ 18 20:53
S59	139	wet adj strength adj agent same (retention adj (aid agent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	ON	2007/ 03/ 19 13:00
S60	22	langley-john.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2007/ 03/ 19 13:46
S61	52	cont aminat \$3 adj (stock slurry furnish) and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2007/ 12/ 02 18:22

S62	52	cont aminat \$3 adj (stock slurry) and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/ 12/ 02 18:20
S63	2	cont aminat \$3 adj pulp and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/ 12/ 02 18:20
S64	11	(drainage retention) near2 (aid agent substance) and conductivity and pulp and cellulosic adj fib\$4 and (polymer same aromatic near2 group)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/ 12/ 02 18:24
S65	22	(drainage retention) near2 (aid agent substance) and conductivity and pulp and cellulosic adj fib\$4 and (polymer same aromatic near2 group)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/ 12/ 02 18:25
S66	0	((BORE) near2 (KLEMETS)).I NV.	US-PGPUB; USPAT	OR	OFF	2007/ 12/ 02 18:32
S67	0	((BORE) near2 (KLEMETS)).I NV.	US-PGPUB	OR	OFF	2007/ 12/ 02 18:33
S68	1	((BORE) near2 (KLEMETS)).I NV.	EPO; JPO; DERWENT	OR	OFF	2007/ 12/ 02 18:33
S69	0	((HANS) near2 (HALLSTROM)).I NV.	EPO; JPO; DERWENT	OR	OFF	2007/ 12/ 02 18:33
S70	2	((ANNA) near2 (ASPLUND)).I NV.	EPO; JPO; DERWENT	OR	OFF	2007/ 12/ 02 18:33
S71	10	((REI N) near2 (SIKKAR)).I NV.	EPO; JPO; DERWENT	OR	OFF	2007/ 12/ 02 18:34
S72	2	("4753710").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/ 05/ 05 14:01
S73	0	jp-6392800-\$ did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/ 05/ 05 14:02

S74	2	jp-63092800-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/05 14:02
S75	2	("20030149115").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/05 14:18
S76	29	(drainage retention) near 2 (aid agent substance) and conductivity and pulp and cellulosic adj fib\$4 and (polymer same aromatic near 2 group)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 17:49
S77	212	"4753710"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/04 17:50
S78	2	"4753710".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/04 17:51
S79	2	contaminat\$3 adj pulp and conductivity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/04 17:51
S80	52	(anionic adj trash and conductivity) and cationic adj polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 17:52
S81	7	S80 and @ay<="1998"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/04 17:52

S82	17	(drainage retention) near 2 (aid agent subst ance) and conductivity and pulp and cellulosic adj fib\$4 and (polymer same aromatic near 2 group)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/04 17:53
S83	2	("4388150").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/04 18:27
S84	0	fi-67736-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/05 20:10
S85	0	fi-067736-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/05 20:10
S86	0	FI-67736-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/05 20:10
S87	1	wo-8605826-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/05 20:11
S88	6	ep-805234-\$.did. ep- 752496-\$.did. "4749444".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/05 20:27

6/9/08 9:25:03 AM

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Inventor Name Search Result

Your Search was:

Last Name = HALLSTROM

First Name = HANS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08255517	Not Issued	161	06/08/1994	METHOD FOR MAKING PAPER	HALLSTROM, HANS
09017905	6165259	150	02/03/1998	AQUEOUS DISPERSIONS OF HYDROPHOBIC MATERIAL	HALLSTROM, HANS
09674201	7306700	150	12/06/2000	PROCESS FOR THE PRODUCTION OF PAPER	HALLSTROM, HANS
09691962	Not Issued	71	10/18/2000	PROCESS FOR THE PRODUCTION OF PAPER	HALLSTROM, HANS
09696834	Not Issued	161	10/26/2000	PROCESS FOR THE PRODUCTION OF PAPER	HALLSTROM, HANS
10095217	Not Issued	161	03/11/2002	Process for the production of paper	HALLSTROM, HANS
60083253	Not Issued	159	04/27/1998	PROCESS FOR THE PRODUCTION OF PAPER	HALLSTROM, HANS
60872346	Not Issued	159	12/01/2006	Packaging Laminate	HALLSTROM, HANS

Inventor Search Completed: No Records to Display.Search Another:
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HANS

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Inventor Name Search Result

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Last Name = ASPLUND

First Name = ANNA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09076935	6103064	150	05/13/1998	PROCESS FOR THE PRODUCTION OF PAPER	ASPLUND, ANNA
09691962	Not Issued	71	10/18/2000	PROCESS FOR THE PRODUCTION OF PAPER	ASPLUND, ANNA
60007787	Not Issued	159	11/30/1995	PROCESS FOR THE PRODUCTION OF PAPER	ASPLUND, ANNA
60083253	Not Issued	159	04/27/1998	PROCESS FOR THE PRODUCTION OF PAPER	ASPLUND, ANNA

Inventor Search Completed: No Records to Display.Search Another:
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ASPLUND

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = SIKKAR

First Name = REIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07382318	5000791	150	07/20/1989	PROCESS FOR THE PREPARATION OF AN ACID-RESISTANT COATING ON FILLER PARTICLES	SIKKAR, REIN
07603293	5037477	150	10/25/1990	PROCESS FOR THE PREPARATION OF AN ACID-RESISTANT COATING ON FILLER PARTICLES	SIKKAR, REIN
09017904	5969011	150	02/03/1998	SIZING OF PAPER	SIKKAR, REIN
09017905	6165259	150	02/03/1998	AQUEOUS DISPERSIONS OF HYDROPHOBIC MATERIAL	SIKKAR, REIN
09017915	6093217	150	02/03/1998	SIZING OF PAPER	SIKKAR, REIN
09298594	6355141	150	04/23/1999	PROCESS FOR THE PRODUCTION OF PAPER	SIKKAR, REIN
09455873	Not Issued	161	12/07/1999	POLYSILICATE MICROGELS AND SILICA-BASED MATERIALS	SIKKAR, REIN
09571617	6306255	150	05/15/2000	Sizing of paper	SIKKAR, REIN
09674201	7306700	150	12/06/2000	PROCESS FOR THE PRODUCTION OF PAPER	SIKKAR, REIN
09691962	Not Issued	71	10/18/2000	PROCESS FOR THE PRODUCTION OF PAPER	SIKKAR, REIN
09959022	6485555	150	12/21/2001	SIZING COMPOSITION	SIKKAR, REIN
10095217	Not Issued	161	03/11/2002	Process for the production of paper	SIKKAR, REIN
10179296	Not Issued	161	06/26/2002	Pigment composition	SIKKAR, REIN
10186450	6673208	150	07/01/2002	POLYSILICATE MICROGELS AND SILICA-BASED MATERIALS	SIKKAR, REIN
60038431	Not Issued	159	02/19/1997	SIZING OF PAPER	SIKKAR, REIN
60038432	Not Issued	159	02/19/1997	SIZING OF PAPER	SIKKAR, REIN
60049105	Not Issued	159	06/09/1997	POLYSILICATE MICROGELS AND SILICA-BASED MATERIALS	SIKKAR, REIN

60082773	Not Issued	159	04/23/1998	PROCESS FOR THE PRODUCTION OF PAPER	SIKKAR, REIN
60082784	Not Issued	159	04/23/1998	PROCESS FOR THE PRODUCTION OF PAPER	SIKKAR, REIN
60129410	Not Issued	159	04/15/1999	SIZING OF PAPER	SIKKAR, REIN
60301836	Not Issued	159	07/02/2001	Coating color composition, products including the color, and processes for the preparation thereof	SIKKAR, REIN

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Last Name

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SIKKAR

REIN

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Inventor Name Search Result

Your Search was:

Last Name = KLEMETS

First Name = BORE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09691962	Not Issued	71	10/18/2000	PROCESS FOR THE PRODUCTION OF PAPER	KLEMETS, BORE
60083253	Not Issued	159	04/27/1998	PROCESS FOR THE PRODUCTION OF PAPER	KLEMETS, BORE

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